

FIG. 1 is a block diagram of a system architecture for digital content distribution.

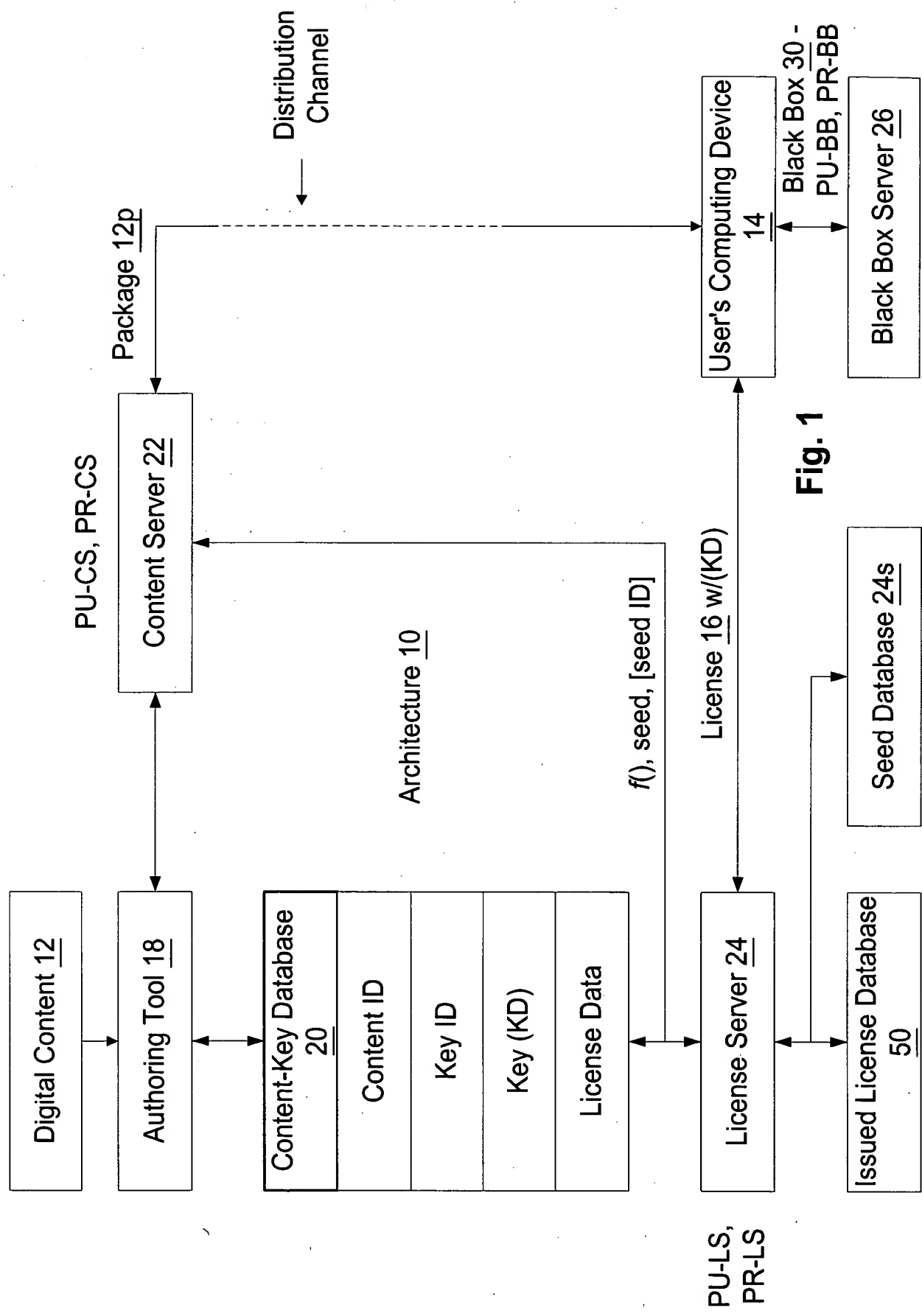
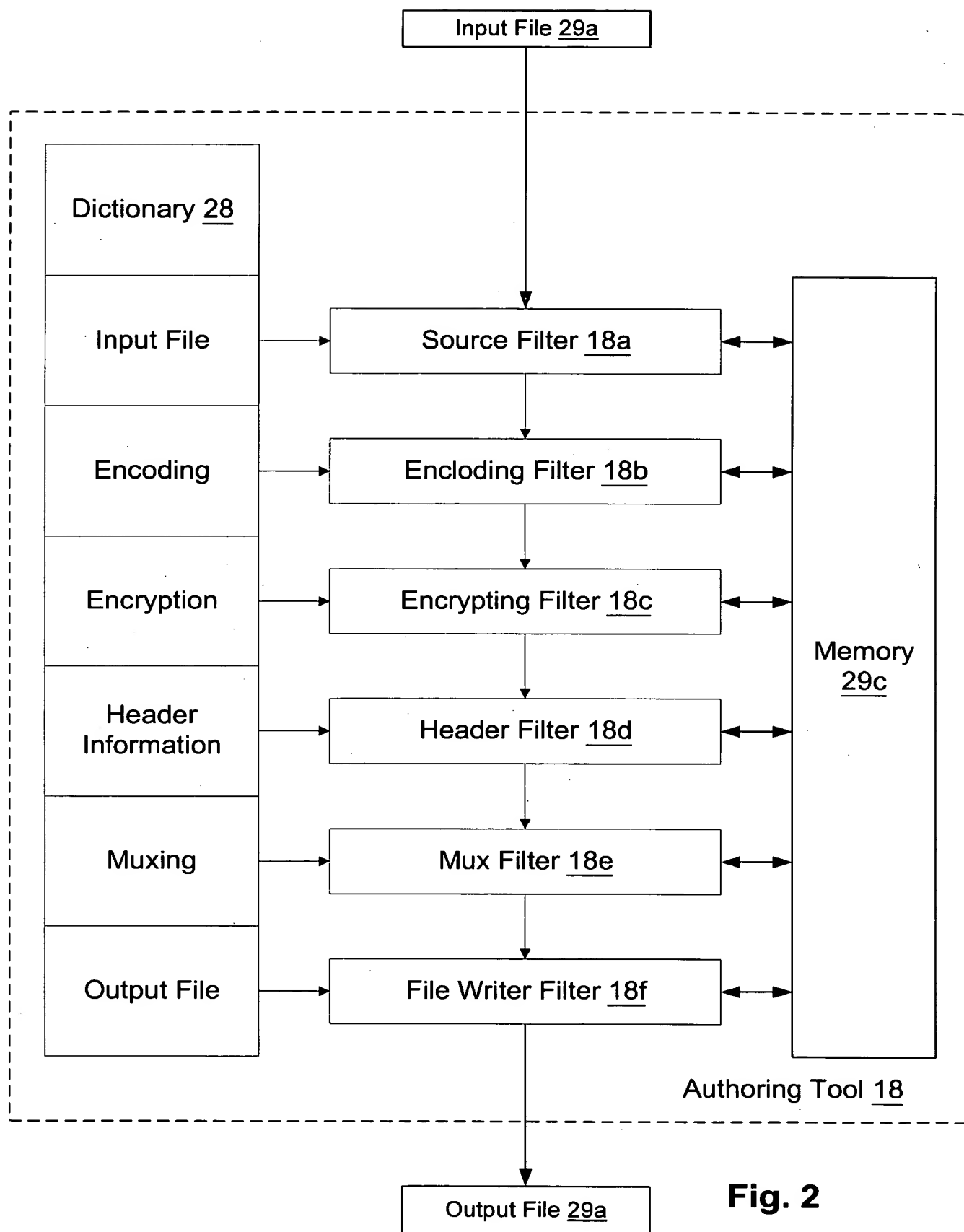


Fig. 1

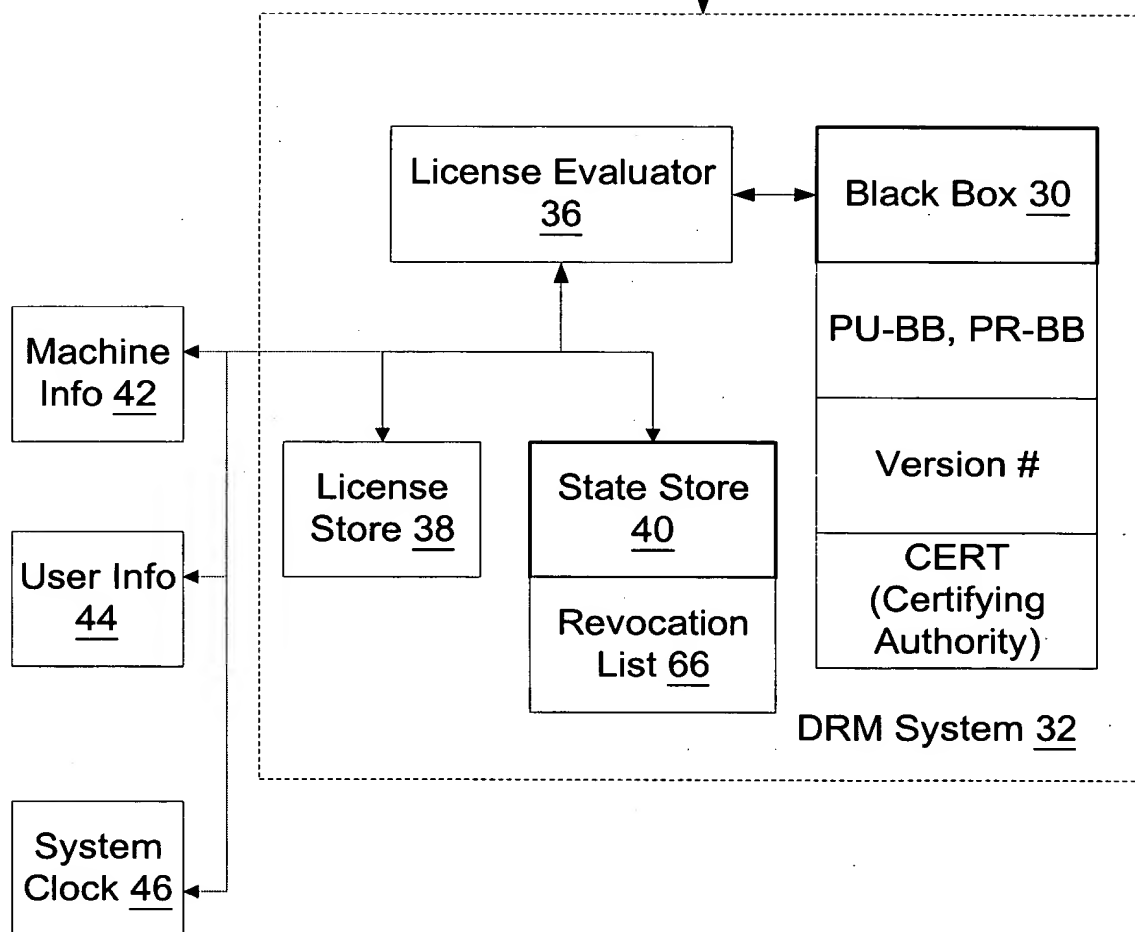
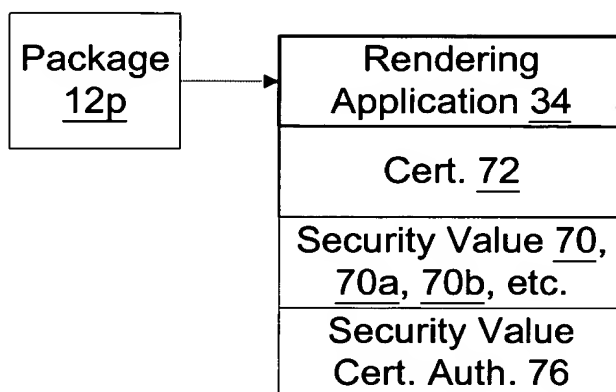


Digital Content Package 12p
KD (Digital Content 12)
Content ID
Key ID
[Seed ID]
License Acquisition Info
KD (PU-CS) S (PR-CS)

Fig. 3

License 16
Content ID
DRL 48 or KD (DRL 48)
PU-BB (KD)
S (PR-LS)
CERT (PU-LS) S (PR-CS)
Security Requirement 68
Trusted Security Value Cert. Auth. 74

Fig. 8



User's Computing Device 14

Fig. 4

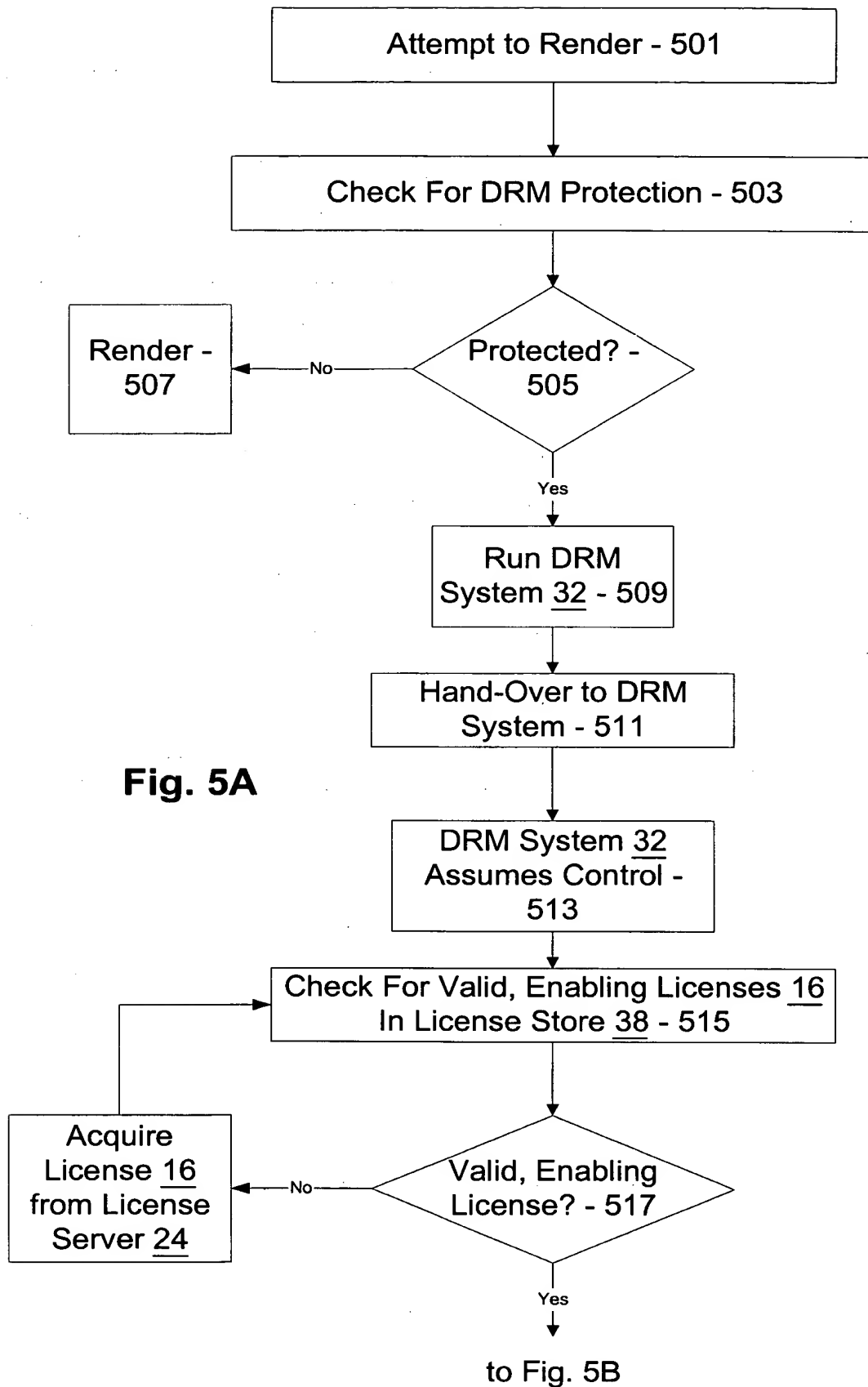


Fig. 5A

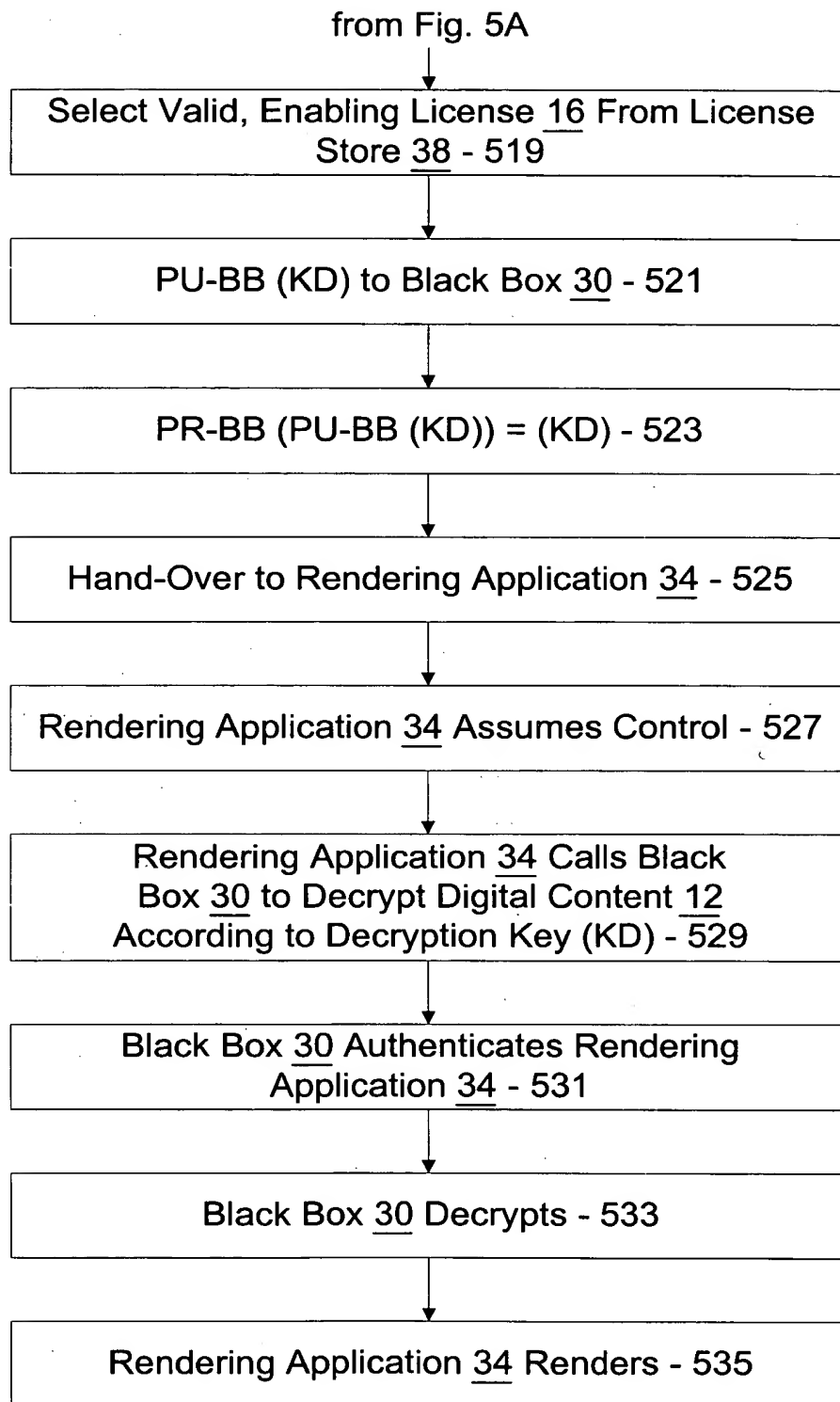


Fig. 5B

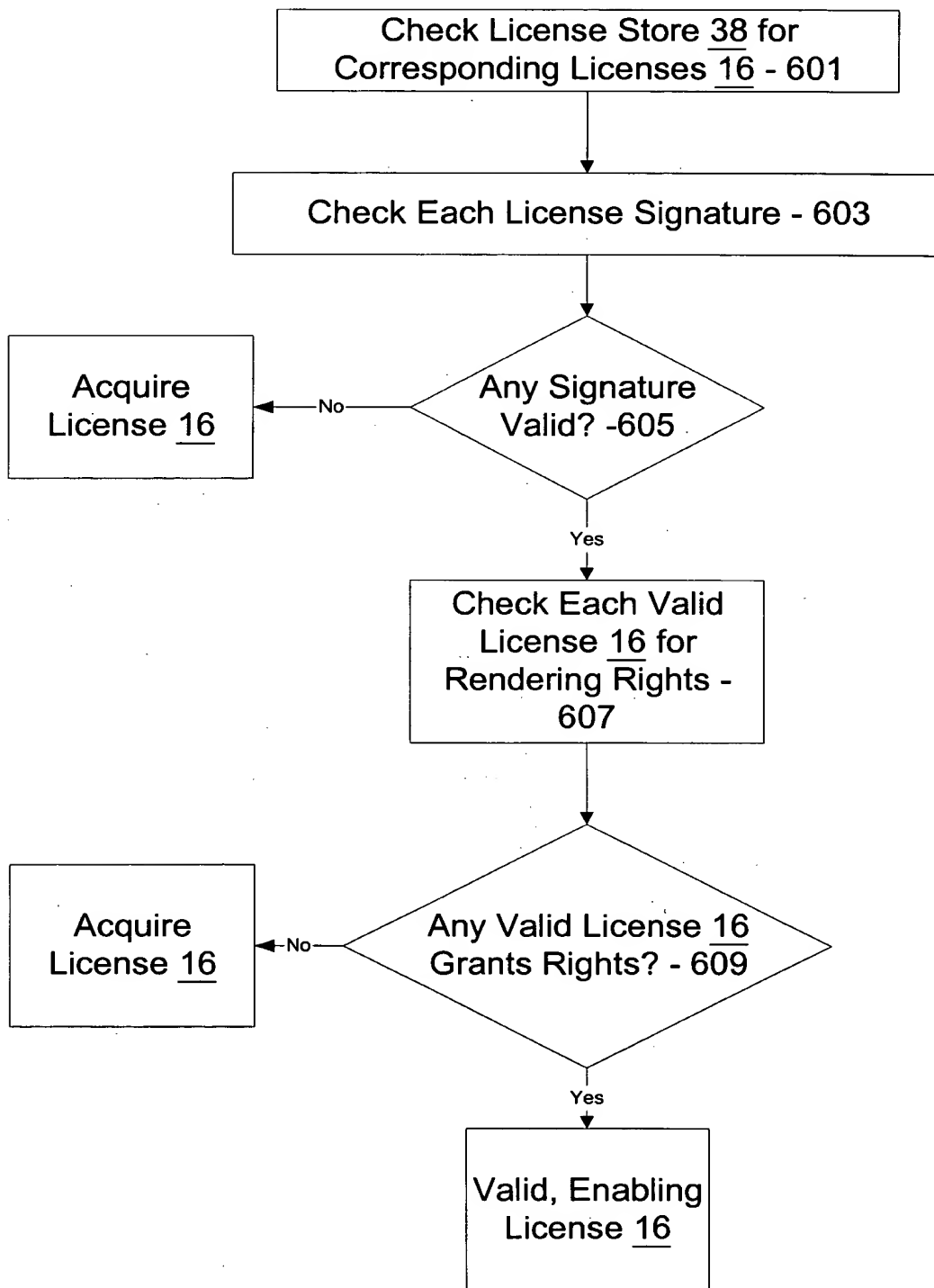


Fig. 6

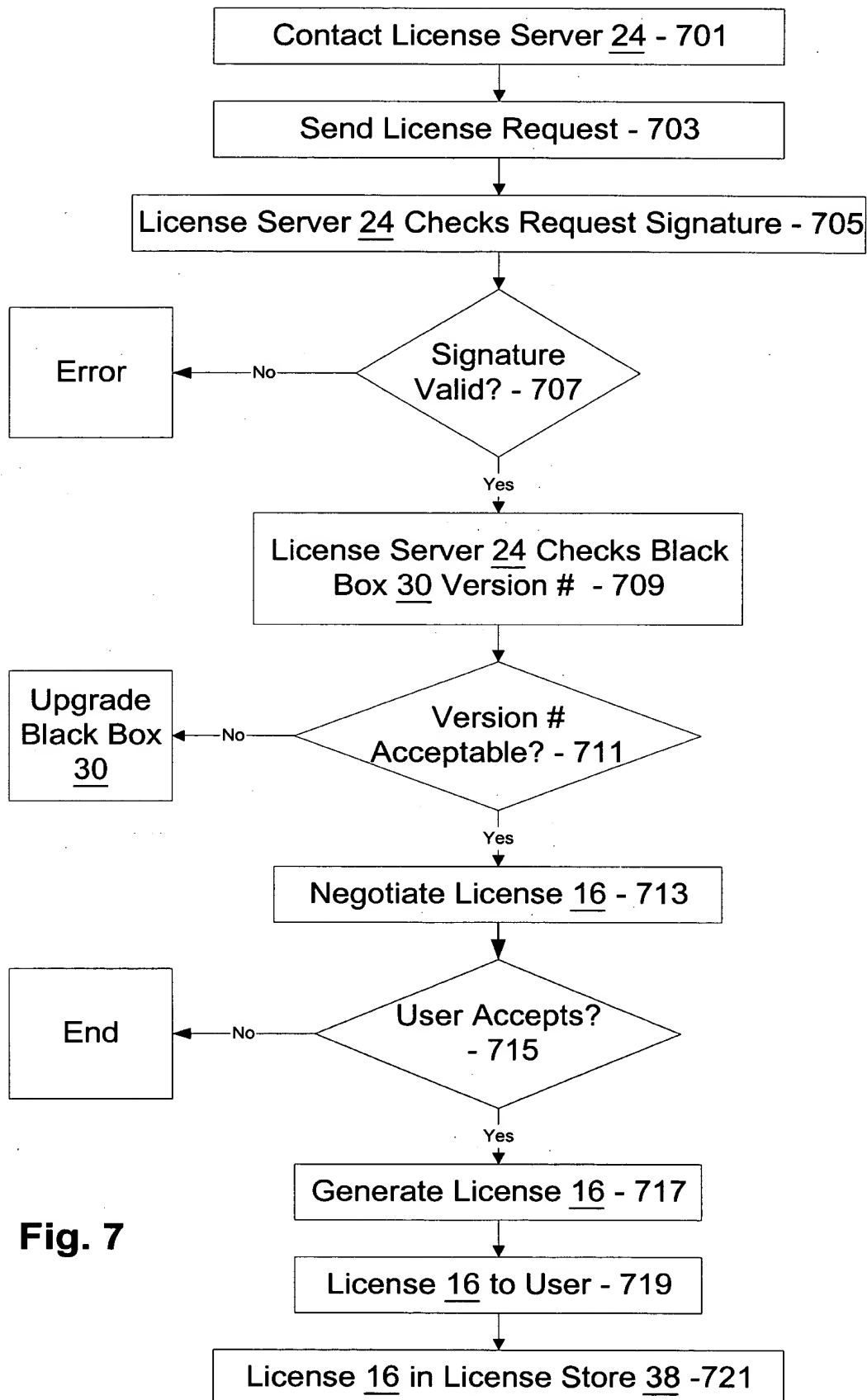


Fig. 7

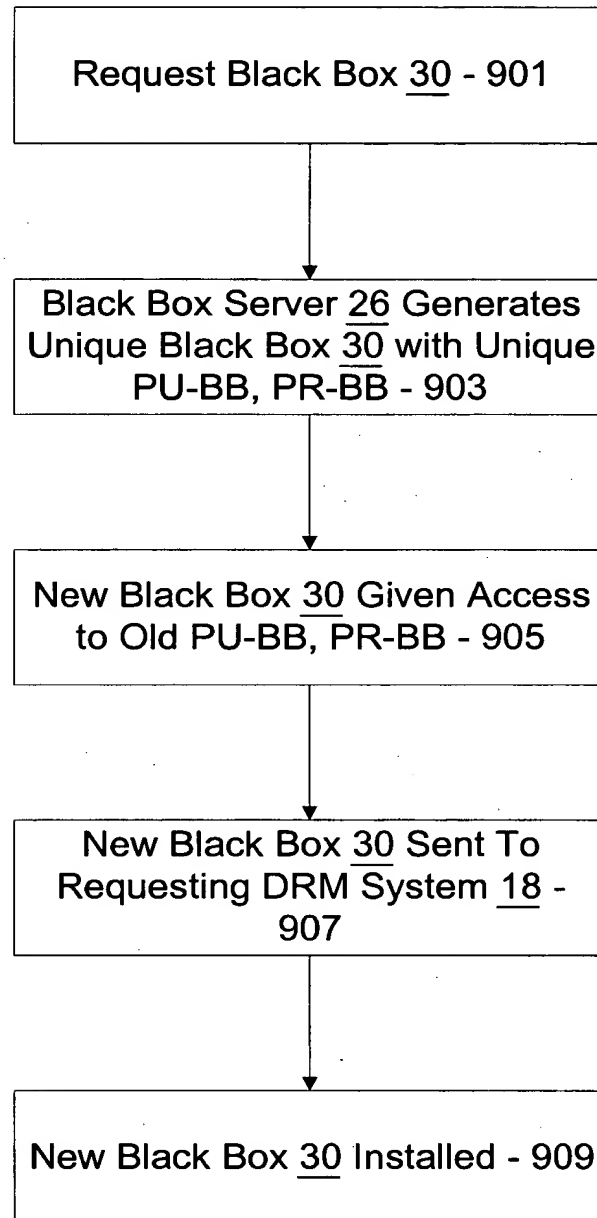


Fig. 9

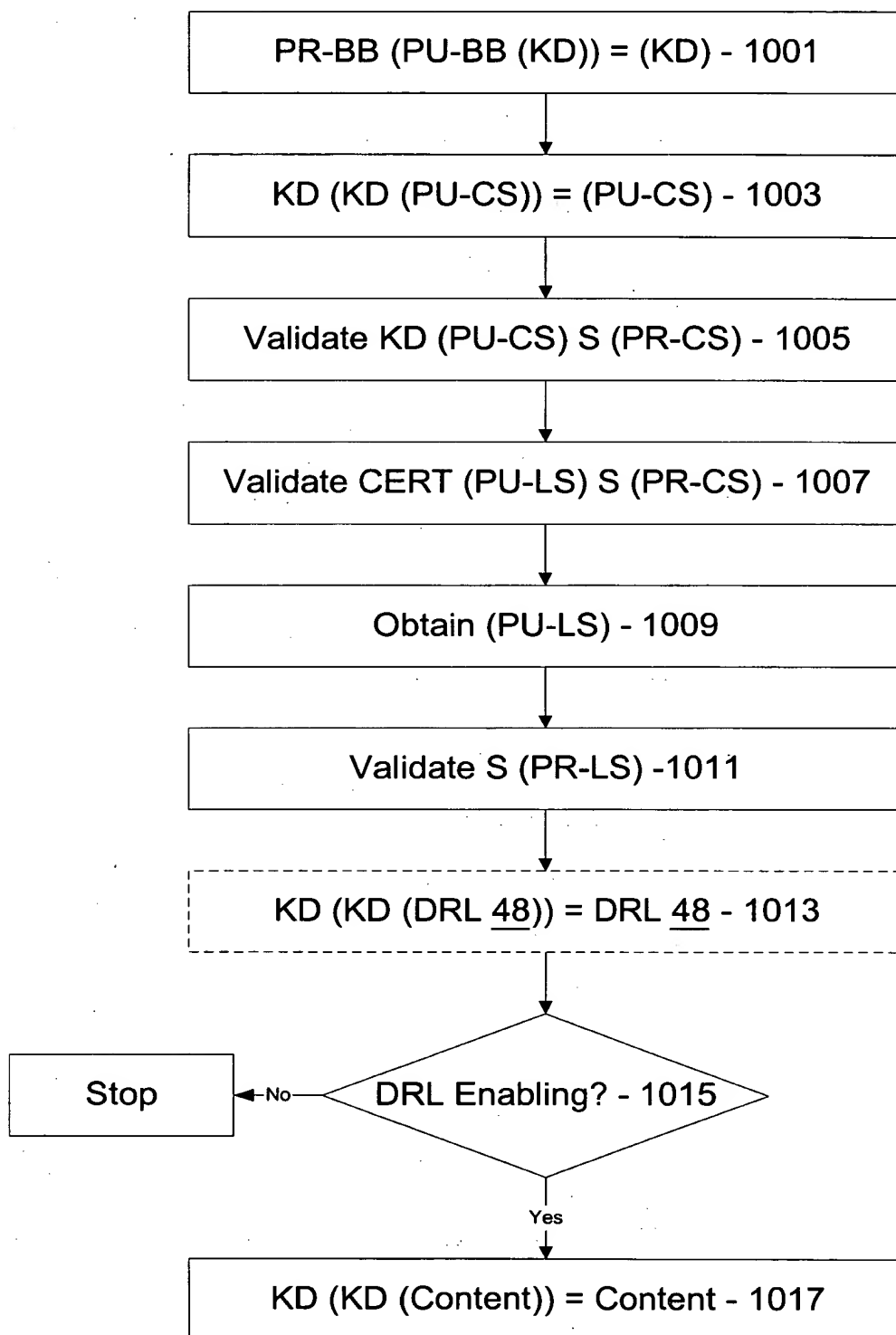


Fig. 10

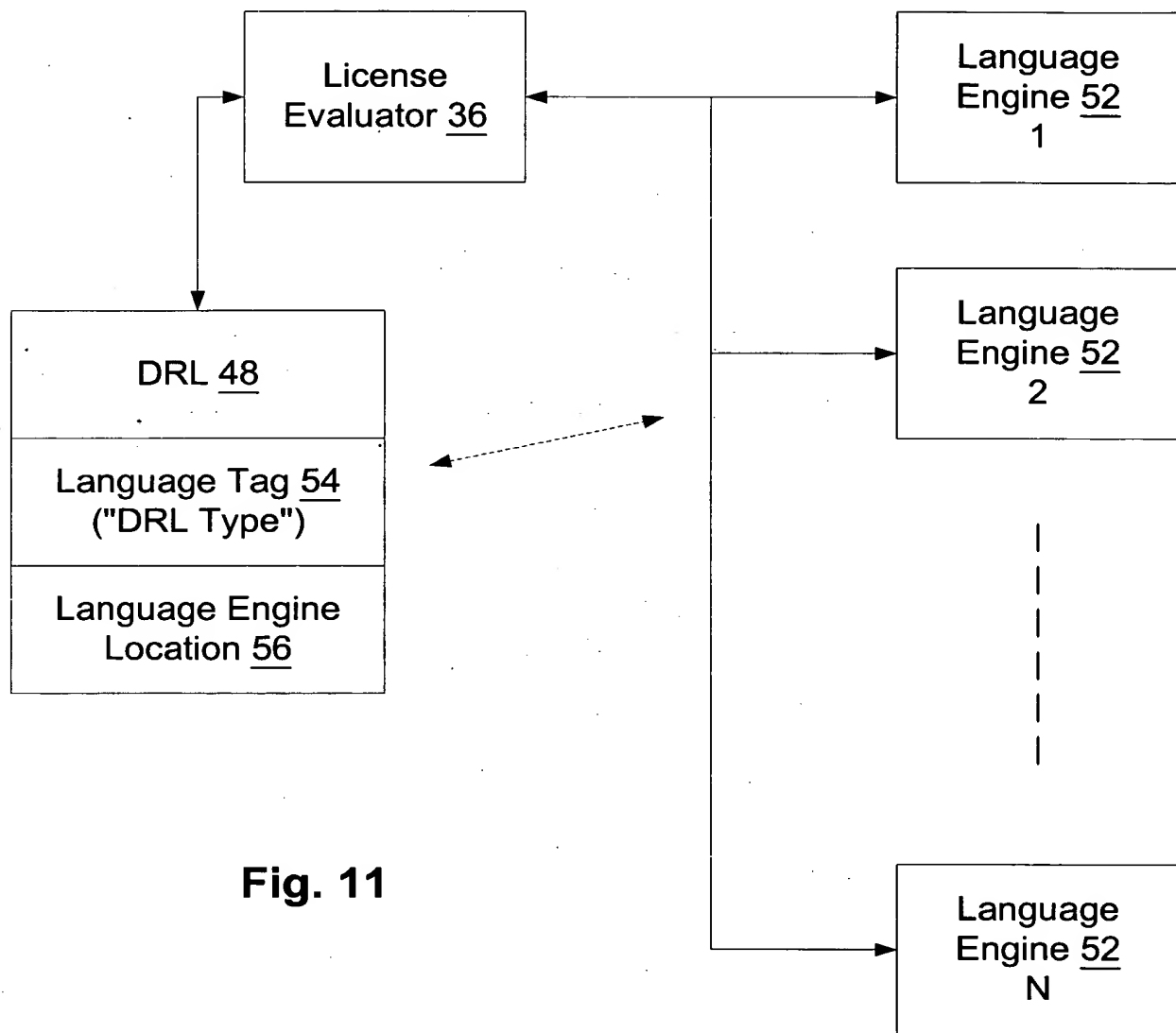


Fig. 11

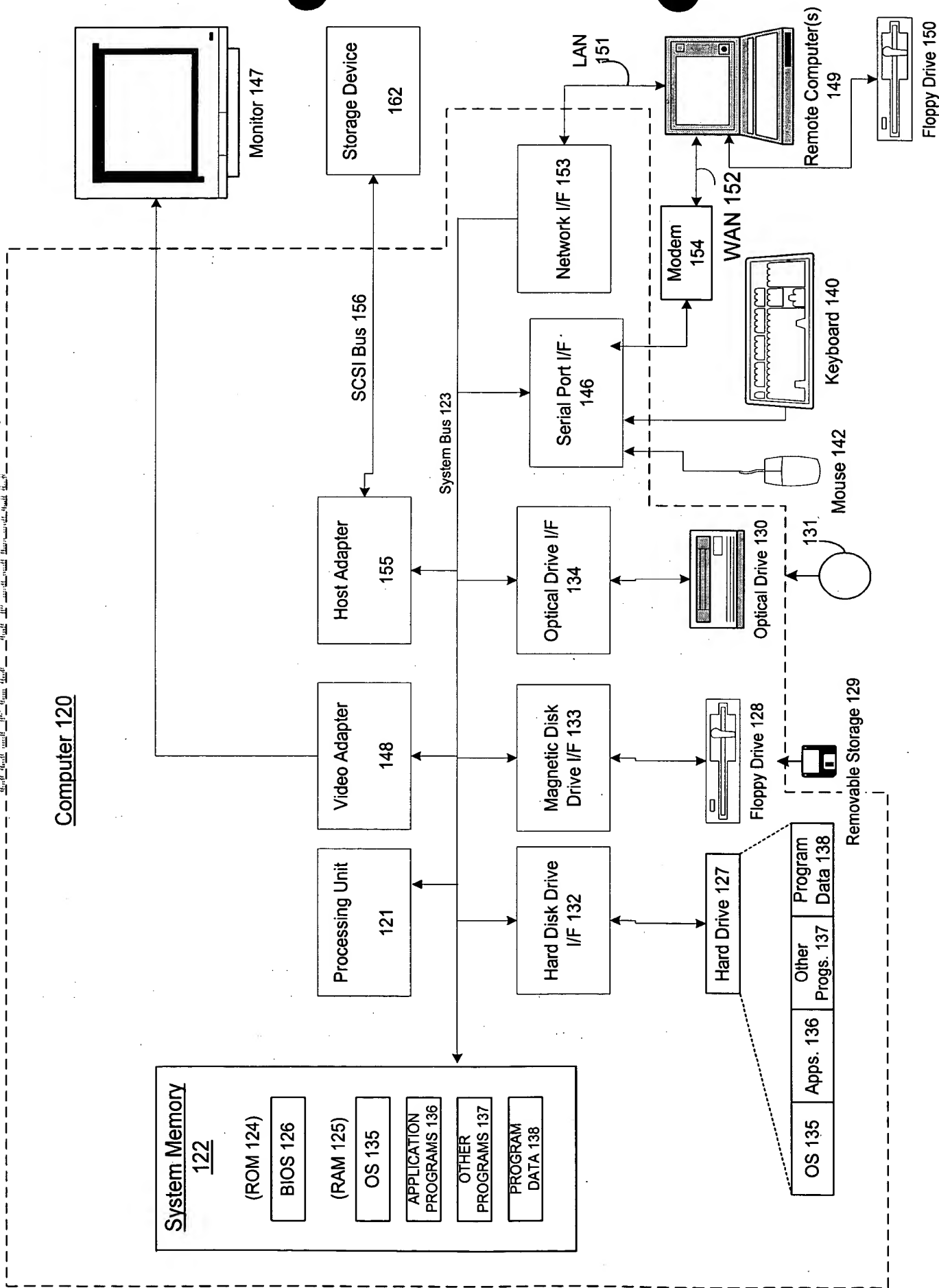


Fig. 12

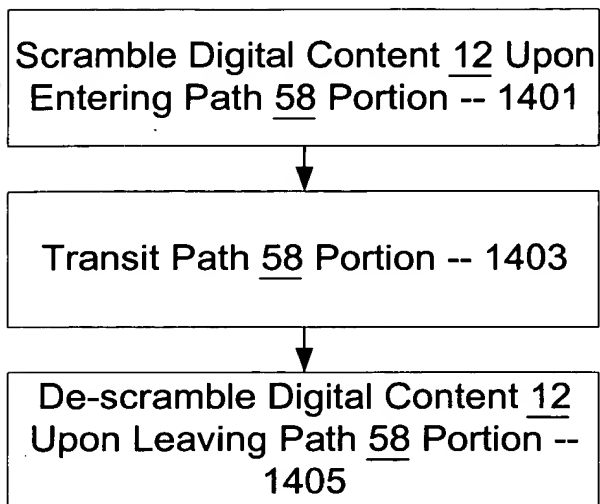


Fig. 14

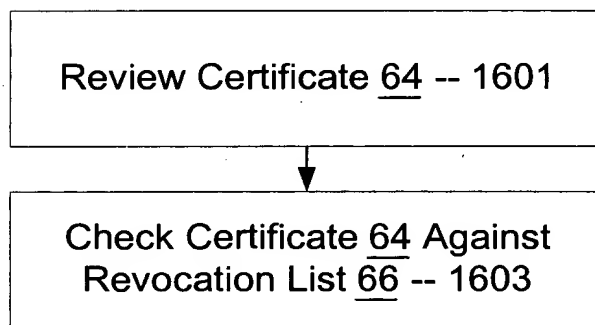


Fig. 16

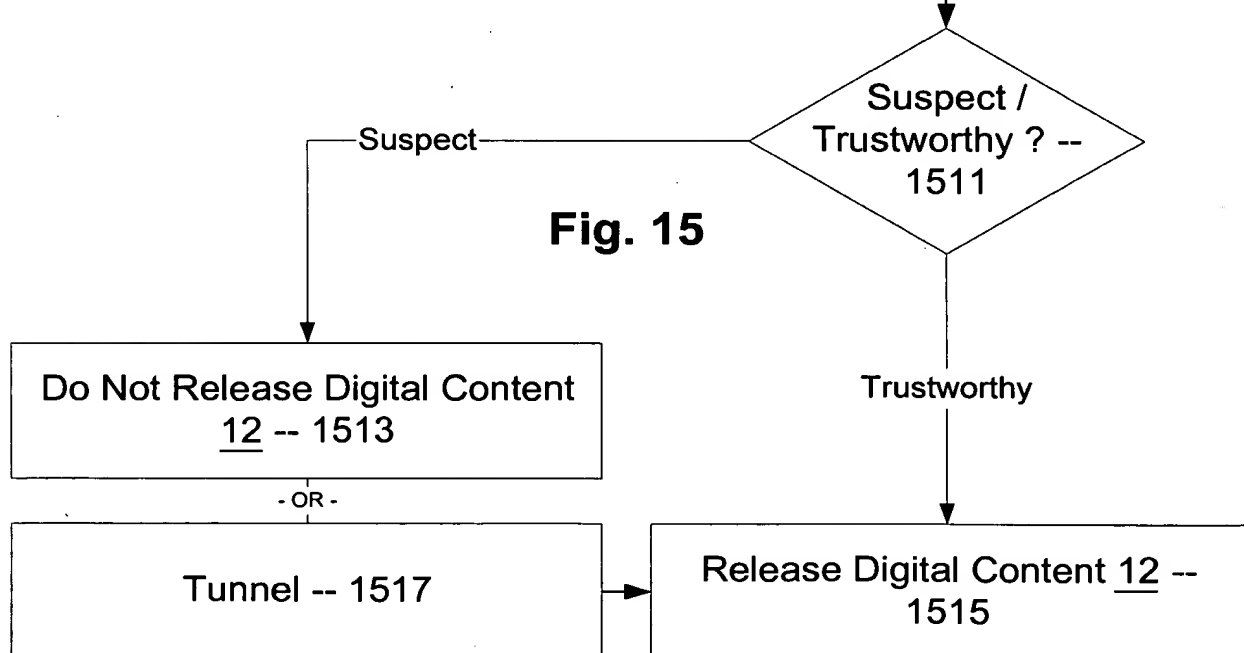
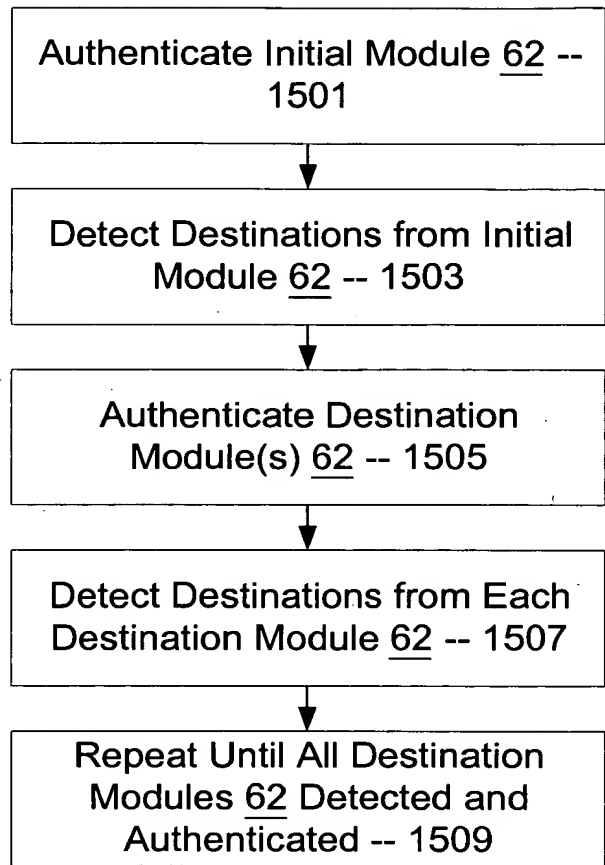


Fig. 15

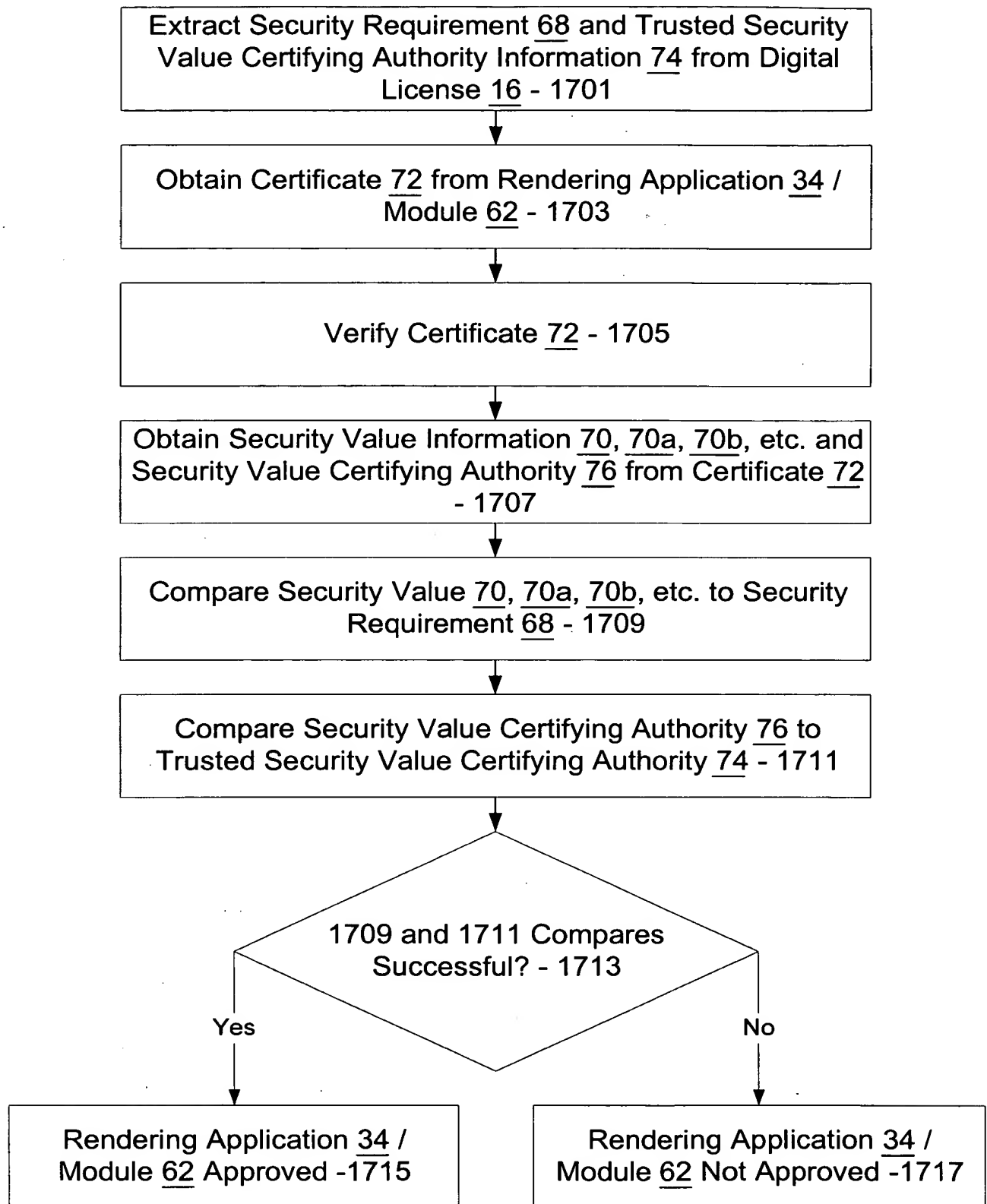


Fig. 17

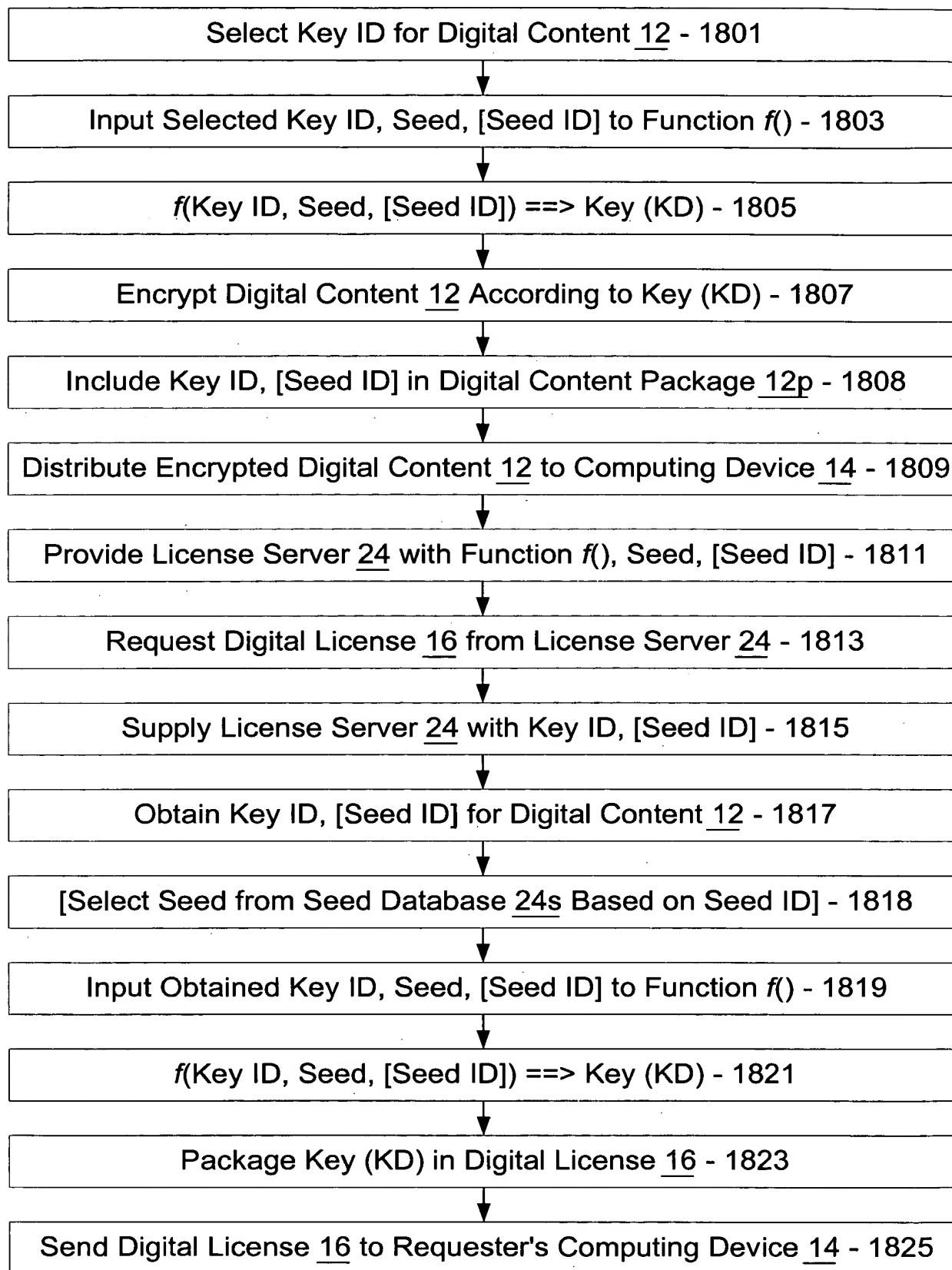


Fig. 18

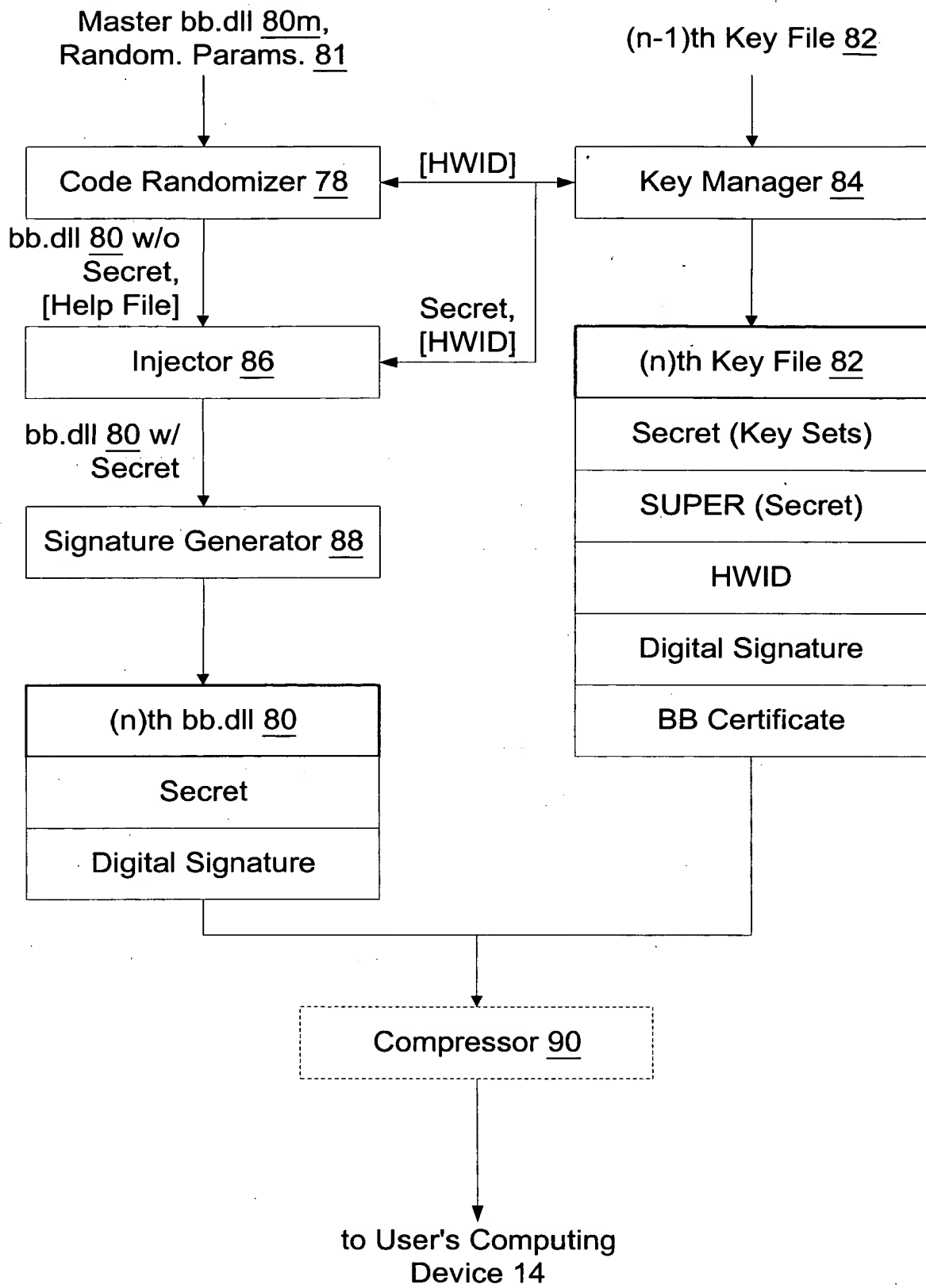


Fig. 19

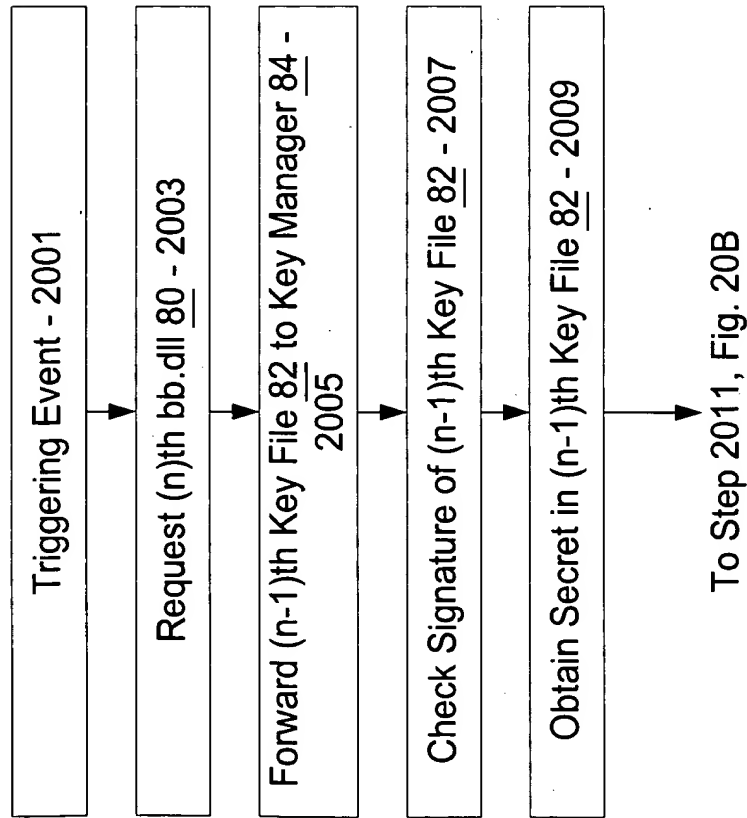


Fig. 20A

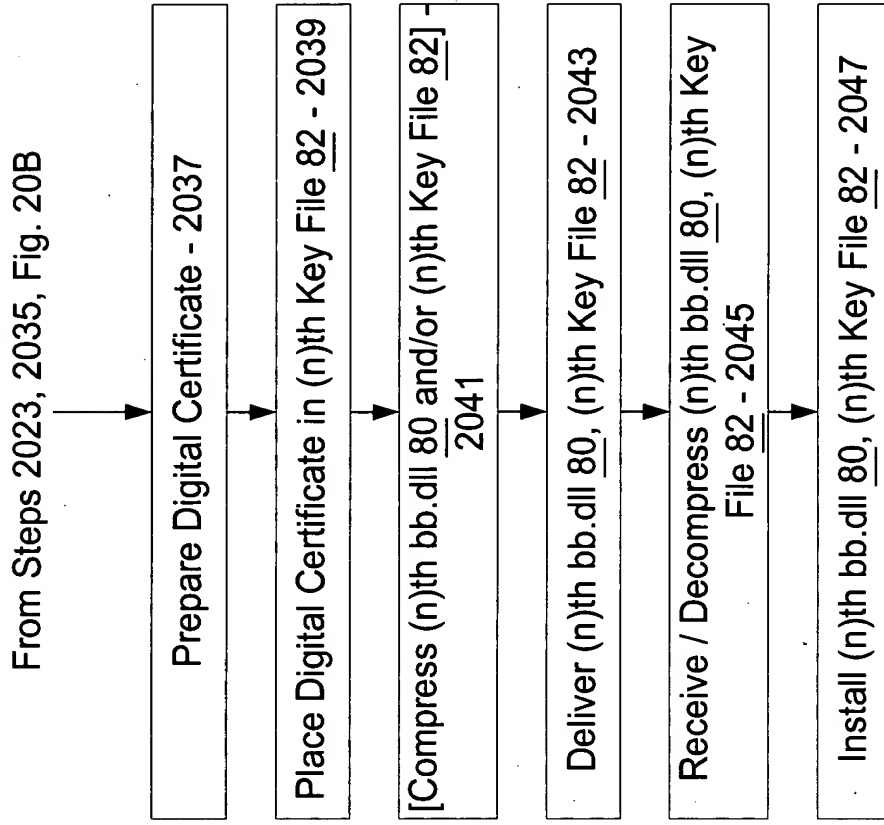
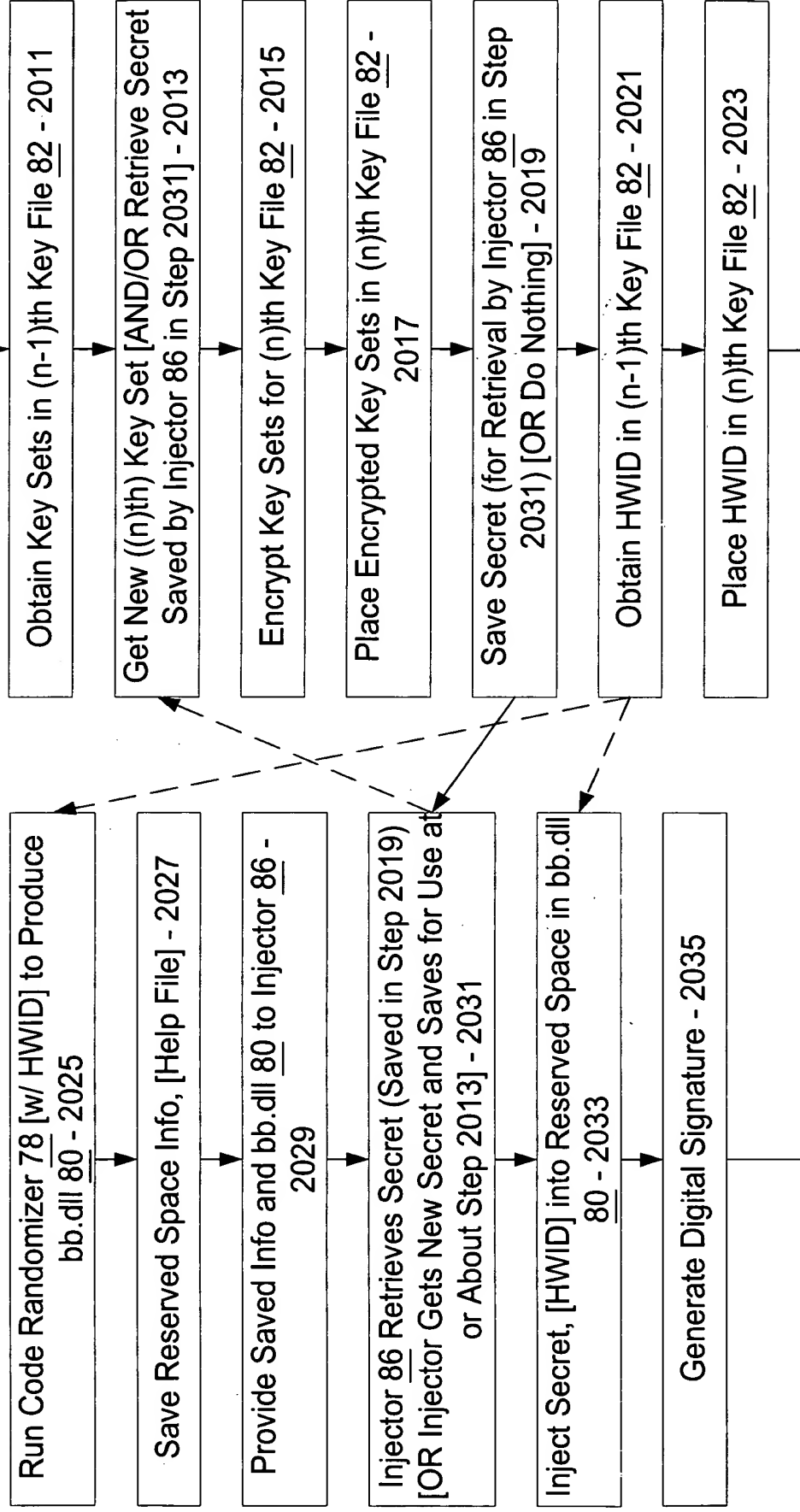


Fig. 20C

From Step 2009, Fig. 20A



To Step 2037, Fig. 20C

Fig. 20B

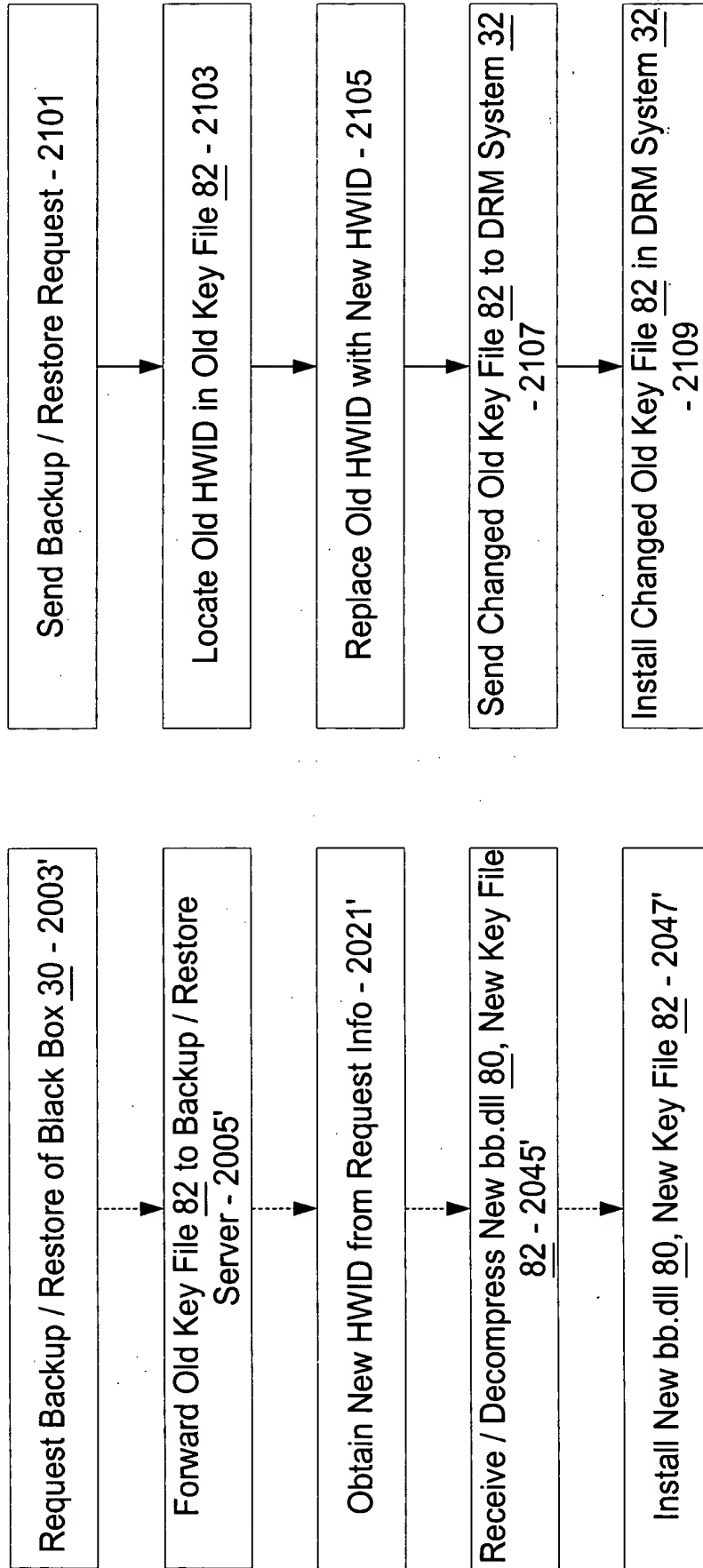


Fig. 20D

Fig. 21

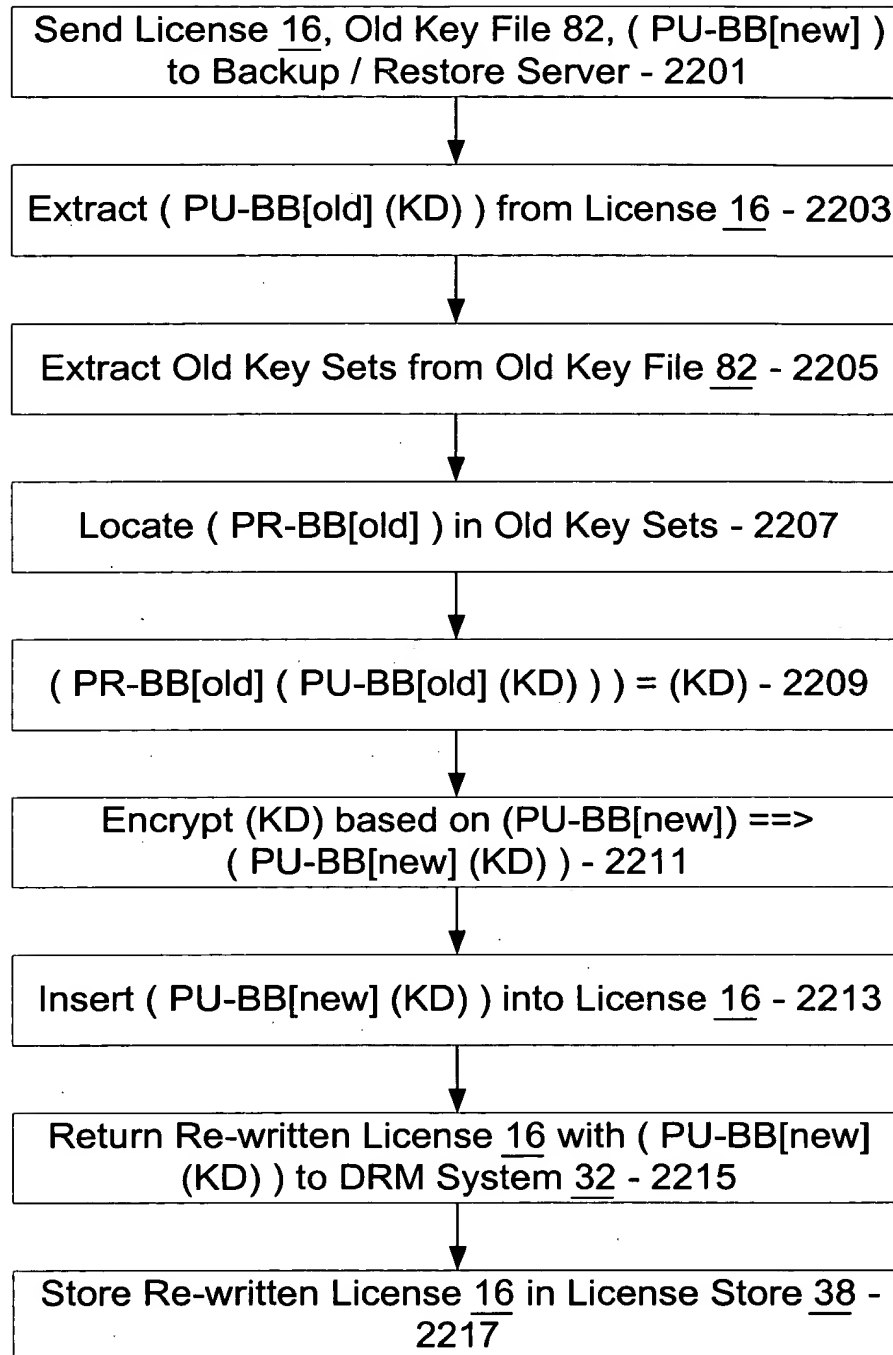


Fig. 22